Message Text

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R 260935Z JUN 78 FM AMEMBASSY SOFIA TO SECSTATE WASHDC 4790 INFO USICA WASHDC AMEMBASSY BUCHAREST

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STATE PASS NSF/INT BUCHAREST FOR SCIATT USICA FOR EU AND ECA

E.O. 11652: N/A

TAGS: TPHY, OSCI, TGEN, RO, BU

SUBJECT: VISIT OF DR. CHARLES ZALAR, NSF

- 1. ON JUNE 21, 1978 ZALAR AND P&C OFFICER KARCH VISITED STATE COMMITTEE FOR SCIENCE AND TECHNICAL PROGRESS (SCSTP) AND BULGARIAN ACADEMY OF SCIENCES (BAN). AT SCSTP THEY WERE RECEIVED BY PLAMEN DESPOOV AND CHAVDAR ANGELOV, DIRECTOR AND DEPUTY DIRECTOR OF THE INTERNATIONAL COOPERATIVE DEPT. AT BAN THEY MET WITH PROF. GEORGI BLIZNAKOV, SCIENTIFIC SECRETARY GENERAL, AND ALEKSANDUR POPOV, CHIEF, FOREIGN RELATIONS DEPARTMENT.
- 2. DISCUSSIONS WERE CORDIAL AND CENTERED ON PROCEDURES FOR THE IMPLEMENTATION OF NSF/SCSTP AGREEMENT. BOTH SIDES EXPLAINED THE ORGANIZATION OF SCIENCE IN THEIR RESPECTIVE COUNTRIES. BULGARIANS ALSO EXPLAINED VARIATION OF FUCTIONS BETWEEN SCSTP AND BAN. SCSTP IS GENERAL COORDINATOR FOR ALL BULGARIAN SCIENTIFIC INSTITUTIONS, INCLUDING VARIOUS MINISTRIES AND BAN. MINISTRIES FHAVE THEIR OWN INSTITUTES AND LABORATORIES AND ARE MWINLY UNCLASSIFIED

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INTERESTED IN APPLIED RESEARCH AND DEVELOPMENT. BAN IS PRIMARILY RESPONSIBLE FOR FUNDAMENTAL RESEARCH.

3. BOTH SIDES AGREED THAT NSF AND SCSTP AND BAN WOULD EXCHANGE LISTS OF SCIENTISTINTERESTED IN US-BULGARIAN SCIENTIFIC COOPERATION. EACH WILL INVITE ITS SCIENTISTS OO START DEVELOPING COOPERATIVE RESEARCH PROJECTS, FIRST

THROUGH CORRESPONDENCE, THEN THROUGH SCIENTIFIC VISITS.

NSF STRESSED THE IMPORTANCE FOR SMALL WORKSHOPS AND
SEMINARS WHICH GENERATE COOPERATIVE RESEARCH PROJECTS.

- 4. ON JUNE 22, SCIENCE ATTACHE AT AMEMBASSY BUCHAREST JAY BLOWERS ACCOMPANIED ZALAR TO A MEETING WITH BULGARIAN ACADEMICIAN PROF. K.B. SERAFIMOV, PRESIDFT OF BULGARIAN COMMITTEE ON SPACE RESEARCH. PROF. SERAFIMOV IS BULGARIAN PRINCIPAL INVESTIGATOR IN A PROJECT ON IONOSPHERIC PHYSICS IN COOPERATION WITH PROF. M. JOHNSON OF THE UNIVERSITY OF TEXAS AT DALLAS. THIS PROJECT HAS BEEN APPROVED BY NSCTP, WHILE ANOTHER PROJECT ON LINEAR ACTUATOR LEAKAGE CONTROL BETWEEN PROF. Z. DRANCHEV OF DSO HYDRAULIKA, AND PGUF. E.C. FITCH OF OKLAHOMA STATE UNIVERSITY, IS BEING PROCESSED BY SCSTP.
- 5. WLAR BRIEFED SCIATT BLOWERS ON RESEARCH DISCUSSIONS OF NSF/NCST AGREEMENT. A STAFF PAPER ON THIS QUESTION IS IN PREPARATION AND WILL BE SENT THROUGH DEPARTMENT TO AMEMBASSY BUCHAREST FOR INFORMATION. GARTHOFF

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TAGS: TPHY, OSCI, TGEN, RO, BU, (ZALAR, CHARLES)

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